

## TRANSMITTAL

Electronic Version v1.1

Stylesheet Version v1.1.0

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| <b>Title of Invention</b> | METHOD AND RELATED APPARATUS FOR EVALUATING BETA-PARAMETER ACCORDING TO WRITE-IN RESULT OF PORTION OF WRITE-IN DATA WITH SPECIFIC CONTENT WHILE PERFORMING OPTIMAL POWER CONTROL OF OPTICAL DISK DRIVE |
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Application Number :

Date :

First Named Applicant: Yuan-Kun Hsiao

Confirmation Number:

Attorney Docket Number: VOSP0009USA

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I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.

| Submitted By:                            | Elec. Sign. |
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| Winston Hsu<br>Registered Number: 41,526 | Winston Hsu |

| Documents being submitted: | Files  |
|----------------------------|--|
| us-declaration             | VOSP0009-usdecl.xml<br>us-declaration.dtd<br>us-declaration.xsl  |
| us-fee-sheet               | VOSP0009-usfees.xml<br>us-fee-sheet.xsl<br>us-fee-sheet.dtd  |
| us-power-of-attorney-grant | VOSP0009-uspoat.xml<br>us-power-of-attorney-grant.dtd<br>us-power-of-attorney-grant.xsl  |
| us-assignment              | VOSP0009-usassn.xml<br>us-assignment.xsl<br>us-assignment.dtd  |
| us-request                 | VOSP0009ASS1.tif<br>VOSP0009-usrequ.xml<br>us-request.dtd<br>us-request.xsl  |
| application-body           | VOSP0009-trans.xml<br>us-application-body.xsl<br>application-body.dtd<br>wipo.ent<br>mathml2.dtd<br>mathml2-qname-1.mod<br>isoamsa.ent<br>isoamsb.ent<br>isoamsc.ent<br>isoamsn.ent<br>isoamso.ent<br>isoamsr.ent<br>isogrk3.ent<br>isomfrk.ent<br>isomopf.ent<br>isomscr.ent<br>isotech.ent<br>isobox.ent<br>isocyr1.ent<br>isocyr2.ent<br>isodia.ent<br>isolat1.ent<br>isolat2.ent<br>isonum.ent<br>isopub.ent<br>mmlextra.ent<br>mmlalias.ent<br>soextblk.dtd<br>Vosp0009twn-01.tif<br>Vosp0009twn-02.tif<br>Vosp0009twn-03.tif<br>Vosp0009twn-04.tif<br>Vosp0009twn-05.tif |

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| us-declaration | VOSP0009DEC1.tif   |
| us-declaration | VOSP0009DEC2.tif   |

#### Comments